To: From:	Purkiss, Dave Ex. 4 - CBI Garland, Jay[Garland.Jay@epa.gov] Jahne, Michaer
Sent: Subject:	Thur 3/29/2018 5:35:54 PM RE: Atmospheric Water Generators
Sounds g	ood, will put it on my calendar.
Thanks,	
Michael	
Sent: The To: Jahne	urkiss, Dave [mailto: Ex. 4 - CBI] ursday, March 29, 2018 T:34 PM e, Michael < Jahne. Michael @epa.gov>; Garland, Jay < Garland. Jay @epa.gov> RE: Atmospheric Water Generators
Lets try 9	dam.
Thanks	
Dave	
Sent: The To: Purk	hne, Michael [mailto:Jahne.Michael@epa.gov] ursday, March 29, 2018 11:55 AM iss, Dave Ex. 4 - CBI Garland, Jay < Garland.Jay@epa.gov> RE: Atmospheric Water Generators
Hi Dave-	any of those times work for me, just let me know what you prefer.
Sent: The	urkiss, Dave Ex. 4 - CBI ursday, March 29, 2018 11:53 AM and, Jay < <u>Garland.Jay@epa.gov</u> >

Cc: Jahne, Michael < Jahne.Michael@epa.gov > Subject: RE: Atmospheric Water Generators

Thanks Jay.

Michael -

Looks like the first day I can get our technical folks together is April 12th. We have 9am, 1pm and 3pm available for a call. Would one of those times work for you?

Best Regards

Dave

From: Garland, Jay [mailto:Garland.Jay@epa.gov]

Sent: Thursday, March 29, 2018 11:07 AM To: Purkiss, Dave < Purkiss@[Ex. 4 - CBI]

Cc: Jahne, Michael < Jahne. Michael @epa.gov > Subject: RE: Atmospheric Water Generators

I am very interested and glad to hear that NSF is involved in this area, and think we should discuss out respective activities compare. Unfortunately I will be out of the office for a couple of weeks beginning later today, so I would suggest you make initial contact with Michael who is leading our current testing work. Looking forward to catching up when I return April 17.

From: Purkiss, Dave [mailto Ex. 4 - CBI

Sent: Thursday, March 29, 2018 10:25 AM
To: Garland, Jay < Garland. Jay @epa.gov >
Subject: FW: Atmospheric Water Generators

Hi Jay -

Mike Schock told me you might be working on atmospheric water generators. At NSF we are also developing a protocol for testing these. Let me know if you would like to discuss.

Best Regards

Dave

David Purkiss

Vice President

NSF Water Systems

Phone: +1-734-827-6855

Email: purkiss@nsf.org

From: Schock, Michael [mailto:Schock.Michael@epa.gov]

Sent: Thursday, March 29, 2018 8:55 AM
To: Purkiss, Dave < Purkiss@[Ex. 4 - CBI]
Subject: RE: Atmospheric Water Generators

I've been told Jay Garland of the NERL laboratory. He's in this building on the floor below me. garland.jay@epa.gov

From: Purkiss, Dave [mailto:Purkiss@ Ex. 4 - CBI

Sent: Thursday, March 29, 2018 8:08 AM

To: Schock, Michael < Schock. Michael @epa.gov >

Subject: Atmospheric Water Generators Hi Mike -There was an article in the WSJ yesterday about an atmospheric water generator company Water-Gen, that is reportedly working with EPA on a CRDA for these types of products. https://www.wsj.com/articles/sheldon-adelson-facilitated-epa-connection-for-israeli-firm-1522204212 I was wondering if you knew who at EPA is working on this. We have been working with some companies to develop a protocol (and perhaps eventually a standard) for these types of products, so it might be good for us to loop them in. Thanks Dave David Purkiss **Ex. 4 - CBI**

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